

### AMENDMENTS TO THE SPECIFICATION

Please amend the third full paragraph on p. 28 (lines 6-11) of the Specification as follows.

In this Example, CBP as an organic compound and lead iodide as an inorganic compound were subjected to vapor co-deposition to form an emissive layer 5. The ratio of CBP to ~~europium-bromide~~ lead iodide was adjusted to be 10/6 in terms of weight, and the emissive layer 5 was adjusted so as to have a film thickness of 20 nm.

Please amend the second full paragraph on p. 35 (lines 5-7) of the Specification as follows.

The vapor deposition rate is from 1 to 3 angstroms/sec for CBP, from 0.1 to 1 angstroms/sec for europium bromide, and from 0.1 to 1 angstroms/sec for ~~europium~~ cesium iodide, respectively.

Please amend the paragraph that goes over pp. 35-36 (p. 35, third line from bottom to p. 36, line 3) of the Specification as follows.

As is clear from the emission spectrum of each of the electroluminescence devices, it could be confirmed that by increasing the proportion of ~~europium-bromide~~ cesium iodide vapor deposited from 0 to 40% by weight, a sharp luminescence peak at about 460 to 480 nm which is a wavelength region exhibiting a blue color is obtained.